L Number	Hits	Search Text	DB	Time stamp
-	1	((165/133,134.1).CCLS.) and polyaniline	USPAT;	2004/08/10 14:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	8748	"active oxygen"	USPĀT;	2004/08/10 17:00
1			US-PGPUB;	
ŀ			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	54	polyaniline and "active oxygen"	USPĀT;	2004/08/10 15:24
	.	porjanizzino ana accivo enjagon	US-PGPUB;	2001,00,10 10.21
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	2	("5741887").PN.	USPAT;	2004/08/10 15:12
	_		US-PGPUB;	2001,00,10 10112
			EPO; JPO;	
1			DERWENT;	
			IBM TDB	
_	1	5741887.URPN.	USPAT	2004/08/10 15:13
_	ī	((165/133,134.1).CCLS.) and "active	USPAT;	2004/08/10 15:24
	_	oxygen"	US-PGPUB;	
		5, 50	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	71185	("165").CLAS.	USPAT;	2004/08/10 15:42
		(US-PGPUB;	
			EPO; JPO;	
			DERWENT;	İ
			IBM TDB	
_	6	polyaniline and (("165").CLAS.)	USPĀT;	2004/08/10 16:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	4	"active oxygen" and (("165").CLAS.)	USPAT;	2004/08/10 16:01
			US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	233	"active oxygen" and (heat adj exchang\$2)	USPĀT;	2004/08/10 16:01
			US-PGPUB;	
			EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
-	5	(polyaniline and (heat adj exchang\$2)) and	USPAT;	2004/08/10 16:01
		("active oxygen" and (heat adj exchang\$2))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/05/55
-	54	polyaniline and (heat adj exchang\$2)	USPAT;	2004/08/10 16:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	3425	(165/122 124 1) COLC	IBM_TDB	2004/00/10 16 33
-	3425	(165/133,134.1).CCLS.	USPAT;	2004/08/10 16:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	1261	"active oxygen"	USOCR	2004/08/10 17:00
_	48410	heat adj exchang\$2	USOCR	2004/08/10 17:00
_	13	polyaniline	USOCR	2004/08/10 17:13
_	10	polyaniline polyaniline and (heat adj exchang\$2)	USOCR	2004/08/10 17:12
_	46	"active oxygen" and (heat adj exchang\$2)	USOCR	2004/08/10 17:12
	30144	heat adj exchanger	USOCR	2004/08/10 17:16
_	20	"active oxygen" and (heat adj exchanger)	USOCR	2004/08/10 17:16
L		access onygen and (near adj exchanger)	LODOCK	1 5004/00/10 1/:10

				···
-	876	polyaniline and corrosion	USPAT; US-PGPUB; EPO; JPO;	2004/08/10 17:20
			DERWENT; IBM TDB	
_	166	polyaniline and (corrosion near prevent\$3)	USPĀT; US-PGPUB; EPO; JPO;	2004/08/11 09:07
			DERWENT; IBM TDB	
_	32604	corrosion near prevent\$3	USPAT; US-PGPUB;	2004/08/11 09:07
			EPO; JPO; DERWENT; IBM TDB	
_	303685	heat adj exchang\$2	USPAT; US-PGPUB;	2004/08/11 09:26
			EPO; JPO; DERWENT; IBM TDB	
_	2296	(corrosion near prevent\$3) and (heat adj exchang\$2)	USPĀT; US-PGPUB;	2004/08/11 09:26
			EPO; JPO; DERWENT; IBM TDB	
-	· 8015	polyaniline	USPĀT; US-PGPUB;	2004/08/11 09:08
			EPO; JPO; DERWENT; IBM TDB	
_	1	((corrosion near prevent\$3) and (heat adj exchang\$2)) and polyaniline	USPAT; US-PGPUB;	2004/08/11 09:09
			EPO; JPO; DERWENT; IBM TDB	
_	2	("6428887").PN.	USPAT; US-PGPUB;	2004/08/11 09:09
			EPO; JPO; DERWENT; IBM TDB	
-	698	((corrosion near prevent\$3) and (heat adj exchang\$2)) and aluminum	USPAT; US-PGPUB;	2004/08/11 09:26
			EPO; JPO; DERWENT; IBM TDB	
_	258802	heat adj exchanger	USPĀT; US-PGPUB; EPO; JPO;	2004/08/11 09:26
			DERWENT; IBM_TDB	
-	2175	(corrosion near prevent\$3) and (heat adj exchanger)	USPĀT; US-PGPUB; EPO; JPO;	2004/08/11 09:26
			DERWENT; IBM TDB	
_	545	<pre>(((corrosion near prevent\$3) and (heat adj exchang\$2)) and aluminum) and ((corrosion near prevent\$3) and (heat adj exchanger))</pre>	USPĀT; US-PGPUB; EPO; JPO;	2004/08/11 09:27
			DERWENT; IBM_TDB	0004/00/11 00 5
-	226	<pre>(((((corrosion near prevent\$3) and (heat adj exchang\$2)) and aluminum) and ((corrosion near prevent\$3) and (heat adj</pre>	USPAT; US-PGPUB; EPO; JPO;	2004/08/11 09:27
	7.0	exchanger))) and coating	DERWENT; IBM_TDB	2004/00/11 00:07
_	79	adj exchang\$2)) and aluminum) and ((corrosion near prevent\$3) and (heat adj	USPAT; US-PGPUB; EPO; JPO;	2004/08/11 09:27
		exchanger))) and coating) and polymer	DERWENT; IBM TDB	